

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A threaded plate [[with]] component comprising:

a planar basic body [(2)]; and [[with]]

at least one threaded sleeve [(3)] protruding from this basic body,
~~characterized in that;~~

wherein the planar basic body [(2)] has at least one spacer element [(4)] protruding at an angle.

Claim 2 (currently amended): The threaded plate component as claimed in claim 1, ~~characterized in that~~ wherein the at least one spacer element [(4)] is arranged in [[the]] an edge region of the planar basic body [(2)].

Claim 3 (currently amended): The threaded plate component as claimed in claim [[1 or]] 2, ~~characterized in that~~ wherein the spacer element [(4)] is connected to a supporting region [(25)] of the planar basic body [(2)] via a predetermined buckling point [(5)].

Claim 4 (currently amended): The threaded plate component as claimed in claim 3, ~~characterized in that~~ wherein the predetermined buckling

point [(5)] has a smaller material thickness than the planar basic body [(2)].

Claim 5 (currently amended): The threaded plate component as claimed in ~~at least one of the preceding claims, characterized in that~~ claim 1, wherein:

the at least one spacer element [(4)] protrudes from the planar basic body [(2)] at a [[flat]] shallow angle.

Claim 6 (currently amended): The threaded plate component as claimed in ~~at least one of the preceding claims, characterized in that~~ claim 1, wherein:

the at least one spacer element [(4)] is ~~designed as~~ in the form of a yoke [[which]] that is arranged on the planar basic body; [(2)] and the yoke has two webs ~~(21, 22)~~ and a cross strut [(20)] connecting the webs ~~(21, 22)~~.

Claim 7 (currently amended): The threaded plate component as claimed in claim 6, ~~characterized in that~~ wherein the cross strut [(20)] forms a contact surface.

Claim 8 (currently amended): The threaded plate component as claimed in ~~at least one of the preceding claims, characterized in that~~ claim 1, wherein the planar basic body [(2)] has opposite spacer elements [(4)] between which the threaded sleeve [(3)] is arranged.

Claim 9 (currently amended): The threaded plate component as

claimed in ~~at least one of the preceding claims, characterized in that~~ claim 1,
wherein two or more threaded sleeves ~~[(3)]~~ are provided.